**Amendments to the Claims**

This listing of claims replaces all prior versions, and listings, of claims in this application.

**Listing of Claims:**

1. (Currently Amended) A fatigue relief supporting apparatus comprising:

a main body that can be worn on a user's head; and

a display member for displaying a predetermined object image, said display member being provided on or in said main body in such a manner that ~~it~~ the display member is not ~~very~~ clearly visible for said user when said user wearing said main body on his or her head looks straight ahead, and that ~~it~~ the display member becomes clearly visible for said user when said user moves his or her eyes down,

wherein the apparatus ~~offers good visibility for~~ enables said user to see through the apparatus when said user wearing said main body on user's head looks straight ahead,

wherein the apparatus has image generating means for generating ~~an image of~~ the object image ~~which~~ so as to shuttle in a horizontal direction with respect to the user, and for displaying the generated object image on the display member, ~~and~~

wherein, when the main body is worn on the user's head, the display member is disposed below a line joining the user's eyes, and

wherein the object image has a function that if the user looks down to follow the object image with the user's eyes, his or her fatigue is relieved.

2. (Currently Amended) A fatigue relief supporting apparatus comprising:

a main body that can be worn on a user's head; and

a light emitting section having a plurality of light emitting members arranged in a line, said light emitting ~~member~~ section being provided on or in said main body in such a manner that ~~it~~ the light emitting section is not ~~very~~ clearly visible for said user when said user wearing said main body on his or her head looks straight ahead, and that ~~it~~ the light emitting section becomes clearly visible for said user when said user moves his or her eyes down,

wherein the apparatus ~~offers good visibility for~~ enables said user to see through the apparatus when said user wearing said main body on user's head looks straight ahead,

wherein the apparatus has light emission signal generating means for generating a light emission signal that allows the plurality of light emitting members to emit light so that a light image obtained by allowing the plurality of light emitting members to sequentially emit light shuttles in a horizontal direction with respect to the user and for allowing the plurality of light emitting members to emit light on the basis of the generated light emission signal,

wherein, when the main body is worn on the user's head, the light emitting section is disposed below a line joining the user's eyes, and

wherein the light image has a function that if the user looks down to follow the ~~object~~ light image with the user's eyes, his or her fatigue is relieved.

3. (Original) The fatigue relief supporting apparatus according to claim 1, wherein the display member is provided in the main body so as to become clearly visible for said user only when said user moves his or her eyes down at an angle equal to or larger than 20 degrees.

4. (Original) The fatigue relief supporting apparatus according to claim 1, wherein the display member has a predetermined width and a predetermined length, and

the object image shuttles in a longitudinal direction of the display member.

5. (Original) The fatigue relief supporting apparatus according to claim 1, wherein the image generating means generates the object image such that the object image makes a change that promotes the user to blink.

6. (Currently Amended) The fatigue relief supporting apparatus according to ~~claims~~ claim 1, ~~3-5,~~ wherein the image generating means generates the object image at a predetermined timing.

7. (Currently Amended) The fatigue relief supporting apparatus according to ~~claims~~ claim 1, ~~3-6,~~ wherein the display member includes a right-eye display member located below the user's right eye and a left-eye display member located below the user's left eye.

8. (Currently Amended) The fatigue relief supporting apparatus according to ~~claims~~ claim 1, ~~3-7~~, wherein the main body is shaped like glasses.

9. (Original) The fatigue relief supporting apparatus according to claim 8, wherein the main body comprises glasses frames having lower frames, and

the display member is provided on the lower frames of the glasses frames.

10. (Original) The fatigue relief supporting apparatus according to claim 2, wherein the light emitting section is provided in the main body so as to become clearly visible for said user only when said user moves his or her eyes down at an angle equal to or larger than 20 degrees.

11. (Original) The fatigue relief supporting apparatus according to claim 2, wherein the light emitting section has a predetermined width and a predetermined length, and

the light image shuttles in a longitudinal direction of the light emitting section.

12. (Currently Amended) The fatigue relief supporting apparatus according to claim 2, wherein the light emission signal generating means generates the light image ~~light~~ such that the light image ~~light~~ makes a change that promotes the user to blink.

13. (Currently Amended) The fatigue relief supporting apparatus according to claim 2, ~~claims 2, 10-12,~~ wherein the light emission signal generating means generates the light image ~~light~~ at a predetermined timing.

14. (Currently Amended) The fatigue relief supporting apparatus according to claim 2, ~~claims 2, 10-13,~~ wherein the light emitting section includes a right-eye light emitting section located below the user's right eye and a left-eye light emitting section located below the user's left eye.

15. (Currently Amended) The fatigue relief supporting apparatus according to claim 2, ~~claims 2, 10-14,~~ wherein the main body is shaped like glasses.

16. (Original) The fatigue relief supporting apparatus according to claim 15, wherein the main body comprises glasses frames having lower frames, and the light emitting section is provided on the lower frames of the glasses frames.